Room Ideas

- Paper and young schoolchildren can bring people together for many kinds of home and classroom projects and learning experiences.
- Keep bird seed inspection sheets (IPM forms) in a binder or recording notebook where you can keep track of birds and other animals you should check and can find out about using the reference guides listed.
- Organize weeds or leaves in a garden and make up a bulletin board display showing parts of the plant and how leaves look different from each other.
- Design an awareness campaign to help children and parents learn about the pests and pesticides in their environment and the resulting community action.

Pesticide Maintenance Tips

Insects can do all the things a human pesticide applicator can, but they usually provide a better type of free service than the chemical control of insects. Here are some quick ideas:

- Encourage your local landscaping and nursery businesses. People and businesses that use alternatives to chemicals should be recognized and rewarded for their efforts.
- Identify pests by common and local names to determine if they are a serious enough problem to require control.
- Use nonchemical methods first. Only then should pesticides be applied.
- Always follow manufacturer's instructions on labeling and use of pesticides.
- Store all pesticides and pesticide containers out of the reach of children.

SECTION 8

AN IAQ ACTION PLAN

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Source: https://www.industrydocuments.ucsf.edu/docs/pqdp0003

Typi[illegible] HVAC Systems

[illegible] is provided. [illegible] follows, we consider three [illegible] design options:

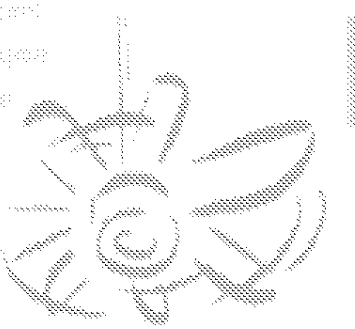
1. Single air supply system plus kitchen and restroom exhaust.
2. Multiple air supply and exhaust systems.
3. Integrated ventilation and central heating or cooling with multiple air supply and exhaust systems.

1. Single Air S[illegible]y Plus Kitchen and Restroom E[illegible]st

[illegible] is designed with a single air supply system and [illegible] for cleaning. Typically an outside air duct, [illegible] and [illegible] heating or cooling coil, fan, and [illegible] to maintain a slight [illegible] of outside air [illegible] exhaust [illegible] exhaust [illegible] supplies for cooling [illegible]

[illegible] exhaust [illegible] Return register [illegible] pressure from [illegible] of air is exhausted from [illegible] exhaust [illegible] [illegible] exhaust. Return air [illegible] and [illegible] exhaust [illegible] cooling. Gas [illegible] heating and cooling [illegible] in [illegible] [illegible] in the living [illegible] and [illegible] [illegible] and [illegible] [illegible] [illegible]

IAQ Basics: What Do I Need to Know?



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